aiwa

COMPACT DISC CARRY COMPONENT SYSTEM
SISTEMA DE COMPONENTES DE DISCOS COMPACTOS PORTATIL
MINICHAINE PORTABLE A LECTEUR DE CD

CA-DW635

OPERATING INSTRUCTIONS En (English)
See page 2.

MANUAL DE INSTRUCCIONES E (Español)
Ver la página 18.

MODE D'EMPLOI F (Français)
Voir page 34.

8Z-CT4-905-01
981205AAO-I-S

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COMPACT disc DIGITAL AUDIO

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Entering text

Changing the text input mode

In a text input field, press the right soft key until the input mode indicator you want appears:

- T9 : T9 mode
- A : ABC mode
- 1 : Number mode
- None: Symbol mode

T9 (English) mode

1. Press keys 2 to 9 to start entering a word. Press each key only once for one letter.

   The word you are entering appears on the display. It may change with each keypress.

   Finish entering the word before editing or deleting any keystrokes.

   Example: To enter "Hello" in T9 mode, press 4, 3, 5, 5, and 6.

   If the word is not correct, press 0 to display alternative word choices for the keys that you have pressed.

2. When the word displays correctly, insert a space after it by pressing #.

ABC mode

Press the keys labelled with the letter you want:

- once for the first letter
- twice for the second letter
- and so on.

For example, you press 2 three times to enter the letter "C" and 5 two times to enter the "K."

Number mode

Press the keys corresponding to the digits you want.

Symbol mode

Press the number keys corresponding to the symbol you want. You can press Up or Down to display more symbols.

Tips for entering text

- To move the cursor, press the Navigation keys.
- To delete letters one by one, press C. To delete all of the letters, press and hold C.
- To insert a space between letters, press #.
- To change case in T9 or ABC mode, press *.
- To enter punctuation marks in T9 or ABC mode, press 1.

Sending a message

1. In Idle mode, press the Menu soft key.
2. Select Messages → Write new.
3. Enter the message text.

   To change case, press *.
4. Press the Options soft key and add items using the following options:
   - Add templates: retrieve a text template.
   - Add phonebook: retrieve a Phonebook entry.
5. Press the Options soft key and select Save and send, Send only or Save only.
6. If you selected Save and send or Save only, select a memory location.
7. Enter a destination number and press the OK soft key.

Quick feature reference

This section provides brief explanations of features on your phone.

Feature	Description	Select
View recent calls	View and dial the most recent calls you have dialled, received, or missed.	Menu > Call records > Missed calls, Received calls, Dialled calls
Delete recent calls	Delete the contents of each of the three call records, or all numbers at once.	Menu > Call records > Delete all
Call time display	View the duration and number of recent calls you have dialled and received. Also reset the time counter.	Menu > Call records > Call time
Call cost display	View the cost of your calls.	Menu > Call records > Call cost
Find an entry	Search for numbers in Phonebook.	Menu > Phonebook > Search
Add a new entry	Add a new entry to Phonebook.	Menu > Phonebook > New entry
Search group	Search entries in Phonebook in caller groups.	Menu > Phonebook > Group search

Feature	Description	Select
Change properties of a caller group	Select a ringtone for incoming calls and messages from members of a group. Also change the name of each group.	Menu > Phonebook > Edit group
Speed dial	Assign speed dial numbers (2 to 9) to eight of your most frequently called numbers.	Menu > Phonebook > Speed dial
Delete Phonebook	Delete all Phonebook entries stored in the phone's memory or on the SIM card.	Menu > Phonebook > Delete all
Phonebook memory status	View the total number of Phonebook entries in the phone's memory or on the SIM card.	Menu > Phonebook > Memory status
SDN (Service Dialling Numbers)	Access the list of service numbers assigned by service provider.	Menu > Phonebook > SDN
Alarm	Set an alarm to ring at a specific time.	Menu > Organizer > Alarm
Scheduler	Keep track of daily or monthly schedules.	Menu > Organizer > Calendar
Time and date	Set time and date manually.	Menu > Organizer > Time & Date

Feature	Description	Select
Calculator	Perform basic arithmetic functions.	Menu > Organizer > Calculator
Task list	Create a list of tasks and assign a deadline to each task.	Menu > Organizer > To do list
Voice memo	Record voice memos.	Menu > Organizer > Voice memo
Currency converter	Do currency conversions.	Menu > Organizer > Currency exchange
Use the SIM service	Use a variety of additional services offered by your service provider.	Menu > SIM AT
Read message	Read received, sent, or saved messages.	Menu > Messages > Inbox, Outbox
Send message	Create a text message and send it to other mobile phones.	Menu > Messages > Write new
Message templates	Preset frequently used messages stored as templates.	Menu > Messages > Templates
Messaging options	Set options for using messaging features.	Menu > Messages > Settings

Feature	Description	Select
Delete messages	Delete messages in each message box.	Menu > Messages > Delete all
Message memory status	Check the memory status for messages in each memory type.	Menu > Messages > Memory status
Voice mail	Receive and listen to voicemails stored on the network.	Menu > Messages > Voice mail
CB message	Change the settings for the service and access CB messages.	Menu > Messages > Broadcast
Network services	Access network services offered by your service provider.	Menu > Network services
Display settings	Change settings for the display and backlight.	Menu > Display settings
Ring tone	Select a ringtone for incoming calls.	Menu > Sound settings > Ring tone
Ringtone volume	Adjust the ringtone volume.	Menu > Sound settings > Ring volume

Feature	Description	Select
Alert type	Set how you are informed of incoming calls.	Menu > Sound settings > Alert type
Keypad tone	Select the sound that will occur when a key is pressed.	Menu > Sound settings > Keypad tone
Keypad volume	Adjust the keypad volume.	Menu > Sound settings > Keypad volume
Message tone	Change the alert sound settings for incoming SMS and CB messages.	Menu > Sound settings > Message tone
Extra tones	Set additional tones for the phone.	Menu > Sound settings > Extra tones
Greeting message	Enter the greeting to be displayed when the phone is switched on.	Menu > Phone settings > Greeting message
Check own phone numbers	Check your phone numbers or assign a name to them.	Menu > Phone settings > Own number

Feature	Description	Select
Display language	Select a language to be used for the text display.	Menu > Phone settings > Language
Security	Protect the phone against unauthorised use.	Menu > Phone settings > Security
Extra settings	Turn the automatic redialling or answering feature on or off.	Menu > Phone settings > Extra settings
Menu shortcuts	Set the Navigation keys as shortcuts to access your favourite menus directly.	Menu > Phone settings > Short cut
Reset the phone	Reset the phone to the factory default settings.	Menu > Phone settings > Reset settings

Important safety precautions

Read these guidelines before using your wireless phone. Failure to comply with them may be dangerous or illegal.

Drive safely at all times
Do not use a hand-held phone while driving; park the vehicle first.

Switching off when refuelling
Do not use the phone at a refuelling point (service station) or near fuels or chemicals.

Switching off in an aircraft
Wireless phones can cause interference. Using them in an aircraft is both illegal and dangerous.

Switching off near all medical equipment
Hospitals and health care facilities may be using equipment that could be sensitive to external RF energy. Follow any regulations or rules in force.

Interference
All wireless phones may be subject to interference, which could affect their performance.

Special regulations
Follow any special regulations in force in any area and always switch off your phone whenever it is forbidden to use it.

Water resistance
Your phone is not water-resistant. Keep it dry.

Sensible use
Use only in the normal position (held to the ear). Avoid unnecessary contact with the antenna when the phone is switched on.

Emergency calls
Key in the emergency number for your present location, then press . Do not end the call until given permission to do so.

Small children and your phone
Keep the phone and all its parts including accessories out of reach of small children.

Accessories and batteries
Use only Samsung-approved accessories and batteries. Use of any unauthorised accessories could damage your phone and may be dangerous.

Use only Samsung-approved batteries and recharge your battery only with Samsung-approved chargers.

Qualified service
Only qualified service personnel may repair your phone.

CAUTION Risk of explosion if a battery is replaced by an incorrect type. Dispose used batteries according to the instructions.

At very high volume, prolonged listening to a headset can damage your hearing.

SAR information

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the European Union (EU) Council. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on the safety standards that were developed by independent scientific organizations through periodic and through evaluation of scientific studies.

The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

The exposure standard for wireless phones employs a unit of measurement known as Specific Absorption Rate (SAR). The SAR limit set by the EU Council is 2.0 W/kg. The highest SAR value for this model phone was 0.577W/kg.

Declaration of Conformity (R&TTE)

Model name : SGH-C120 (GSM 900/1800)
Manufactured at:
Samsung Electronics Co., Ltd, 94-1, Imsoo-Dong, Gumi City, Kyung-Buk, Korea, 730-350

Safety : EN 60950-1:2001
EMC : EN 301 489-01 v1.4.1 (2002-08)
: EN 301 489-07 v1.2.1 (2002-08)
SAR : EN 50360:2001
: EN 50361:2001
Network : EN 301 511 v9.0.2 (2003-03)

The conformity assessment procedure referred to in Article 10 and detailed in Annex[IV] of Directive 1999/5/EC has been followed with the involvement of the following Notified Body(ies):

SART, Balfour House, Churchfield Road, Walton-on-Thames, Surrey, KT12 2TD, UK
Identification mark: 0168

CE 0168

The technical documentation kept at:
Samsung Electronics QA Lab.
which will be made available upon request.

Place and date of issue:
Samsung Electronics Euro QA Lab.
Blackbushe Business Park, Saxony Way, Yateley, Hampshire, GU46 6GG, UK
2005. 06. 01

Yong-Seng Park/S.Manager

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RETURNS NOT ACCEPTED & WARRANTY VOID
if Sprayer is not properly cleaned immediately after every use.

Clean Sprayer immediately to prevent permanent damage.

Safety Warnings

WARNING Read all safety warnings and instructions. *Failure to follow the warnings and instructions may result in serious injury.*
Save all warnings and instructions for future reference.

1. **Work area safety**
   a. **Keep work area clean and well lit.** *Cluttered or dark areas invite accidents*
   b. **Operate only in a well-ventilated area.** *Paint thinners and solvents may be harmful if inhaled.*
   c. **Do not operate the sprayer in explosive atmospheres, such as in the presence of flammable liquids, gases, or dust.** *The sprayer is able to create sparks resulting in the ignition of the dust or fumes.*
   d. **Keep children and bystanders away while operating a sprayer.** *Distractions can cause you to lose control.*
2. **Electrical safety**
   a. **Sprayer plugs must match the outlet. Never modify the plug in any way. Do not use any adapter plugs with grounded sprayers.** *Unmodified plugs and matching outlets will reduce risk of electric shock.*
   b. **Avoid body contact with grounded surfaces such as pipes, radiators, ranges and refrigerators.** *There is an increased risk of electric shock if your body is grounded.*
   c. **Do not expose sprayers to rain or wet conditions.** *Water entering a sprayer will increase the risk of electric shock.*
   d. **Do not abuse the cord. Never use the cord for carrying, pulling or unplugging the sprayer. Keep cord away from heat, oil, sharp edges or moving parts.** *Damaged or entangled cords increase the risk of electric shock.*
   e. **When operating a sprayer outdoors, use an extension cord suitable for outdoor use.** *Use of a cord suitable for outdoor use reduces the risk of electric shock.*
   f. **If operating a sprayer in a damp location is unavoidable, use a Ground Fault Circuit Interrupter (GFCI) protected supply.** *Use of a GFCI reduces the risk of electric shock.*
3. **Personal safety**
   a. ***Stay alert. Watch what you are doing and use common sense when operating the sprayer. Do not use the sprayer while tired or under the influence of drugs, alcohol, or medication.*** *A moment of inattention while operating the sprayer increases the risk of injury to persons.*
   b. **Dress properly. Do not wear loose clothing or jewelry. Contain long hair. Keep hair, clothing, and gloves away from moving parts.** *Loose clothes, jewelry, or long hair increases the risk of injury to persons as a result of being caught in moving parts.*
   c. **Avoid unintentional starting. Be sure the trigger is off before connecting to the power supply.** *Do not carry the sprayer with your finger on the trigger or connect the sprayer to the power supply with the trigger on.*
   d. **Do not overreach. Keep proper footing and balance at all times.** *Proper footing and balance enables better control of the sprayer in unexpected situations.*
   e. **Use safety equipment.** *Wear ANSI-approved safety goggles, a NIOSH-approved respirator, heavy-duty work gloves and non-skid safety shoes when priming, painting, cleaning, or servicing.*
4. **Sprayer use and care**
   a. **Do not force the sprayer. Use the correct sprayer for your application.** *The correct sprayer will do the job better and safer at the rate for which it was designed.*
   b. **Do not use the sprayer if the switch does not turn it on and off.** *Any sprayer that cannot be controlled with the switch is dangerous and must be repaired.*
   c. **Disconnect the plug from the power source before making any adjustments, changing accessories, or storing sprayers.** *Such preventive safety measures reduce the risk of starting the sprayer accidentally.*
   d. **Store idle sprayers out of the reach of children and do not allow persons unfamiliar with the sprayer or these instructions to operate the sprayer.** *Sprayers are dangerous in the hands of untrained users.*
   e. **Maintain the sprayer. Check for misalignment or binding of moving parts, breakage of parts and any other condition that may affect the**

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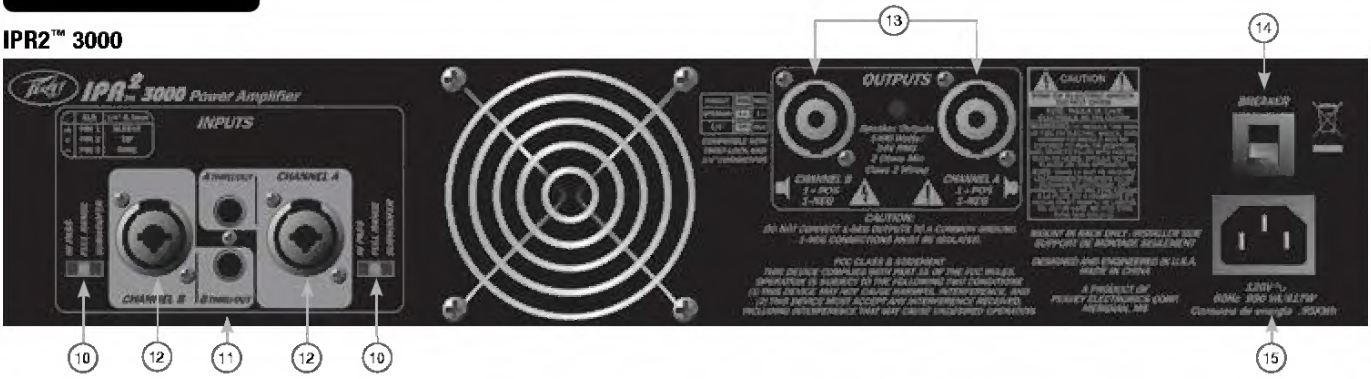
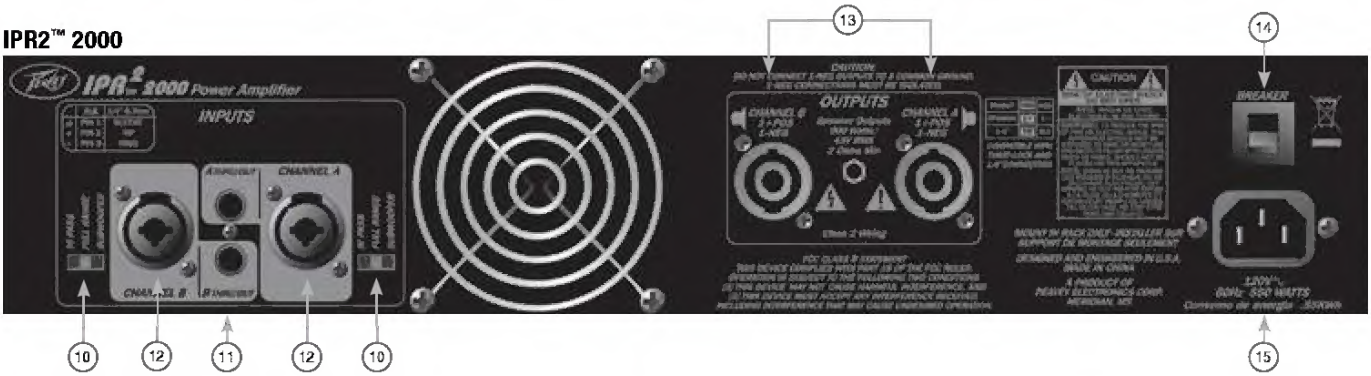
Rear Panel

IPR2™ 3000



IPR2™ 2000



(10) CHANNEL MODE SWITCH:

HIGH PASS

This position is used to activate the HIGH PASS filter for the corresponding channel. This filter will limit the frequencies sent to the associated amplifier channel to frequencies above 100 Hz. In situations where separate subwoofer cabinets are being used, this position would indicate connecting the mid-high frequency speaker cabinet to the channel associated with the HIGH PASS switch.

FULL RANGE

As the name implies, the Full Range position on this switch allows all frequencies to pass to the amplifier. Normally used when connecting a full range speaker enclosure to the amplifier's output.

SUBWOOFER

This position is used to activate the LOW PASS filter for the corresponding channel. This filter will limit the frequencies sent to the associated amplifier channel to frequencies below 100 Hz. In situations where separate subwoofer cabinets are being used, this position would indicate connecting the subwoofer speaker cabinet to the channel associated with the Subwoofer switch.

(11) THRU/OUT JACKS

This 1/4" (6.3mm) jack supplies parallel output signals from the associated channel for patching to this amplifier and/or additional power amplifier inputs.

(12) CONNECTING INPUTS

This 1/4" (6.3mm) jack is a parallel connection to the input connector for patching to this amplifier and/or additional power amplifier inputs. A TRS plug must be used to maintain a balanced connection.

(13) CONNECTING OUTPUTS

All models have one two-pole twist lock and 1/4" (6.3mm) phone plug combination connector per channel. All four speaker connection wires must be isolated from each other.

(14) CIRCUIT BREAKER

In the unlikely event of operating conditions that may potentially damage the amplifier, the circuit breaker may trip. After inspecting the cables and connections, the amplifier can be reset. If the circuit breaker trips a second time, contact the local Peavey authorized service center.

(15) AC POWER INLET:

This is the receptacle for an IEC line cord, which provides AC power to the unit. Connect the line cord to this connector to provide power to the unit. Damage to the equipment may result if improper line voltage is used. (See line voltage marking on unit).

Never break off the ground pin on any equipment. It is provided for your safety. If the outlet used does not have a ground pin, a suitable grounding adapter should be used and the third wire should be grounded properly. To prevent the risk of shock or fire hazard, always make sure that the amplifier and all associated equipment is properly grounded.

NOTE: FOR U.K. ONLY

As the colors of the wires in the mains lead of this apparatus may not correspond with the colored markings identifying the terminals in your plug, proceed as follows: (1) The wire which is colored green and yellow must be connected to the terminal which is marked by the letter E, or by the Earth symbol, or colored green or green and yellow. (2) The wire which is colored blue must be connected to the terminal which is marked with the letter N, or the color black. (3) The wire which is colored brown must be connected to the terminal which is marked with the letter L, or the color red.

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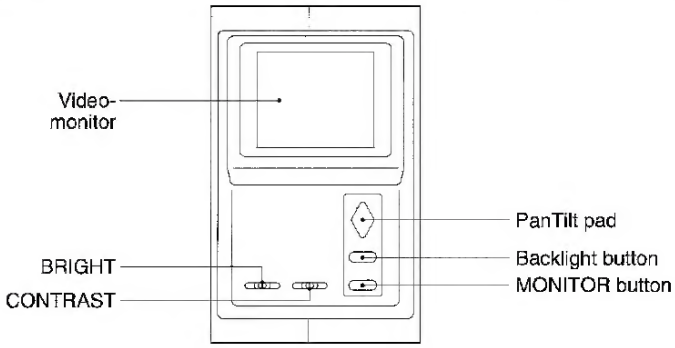
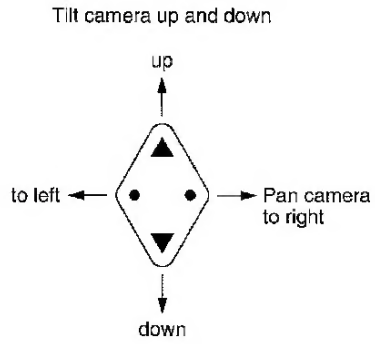
6 OPERATIONS on LEF-10C & MYH-CUB





■ PanTilt door station call-in

1. Press CALL button on PanTilt door station.
2. A mono electronic tone or chime tone is heard on LEF master. MYH-CUB monitor(s) turns on, staying on for 45 seconds.
3. Depress a lit Station-Select button to establish the channel.
4. Press TALK button to reply.
5. At conclusion, press OFF button to disactivate both audio and video.

★ Image is on for 2-1/2 minutes during communication. Press MONITOR button to turn on again if needed.

■ Surveillance w/pan-tilt scanning

1. In standby, activate MYH-CUB monitor(s) with MONITOR button.
2. Press MONITOR button a second or third time to switch image to entry 2 and 3. Each image is held for approx. 2-1/2 minutes.
3. Press MONITOR to turn off, or it will turn off in 2-1/2 minutes.

■ To monitor audio and video

1. Select the selector button for the door on the LEF. The monitor is activated, and master station is in the listen mode.
2. Press OFF to turn off both audio and video. If left on, monitor will turn off in 2-1/2 minutes.

■ Backlight & Contrast controls

BACKLIGHT compensates for weak contrast image. Put CONTRAST to left H position, to sharpen image in a dimly lit entry.

Darker • Brighter

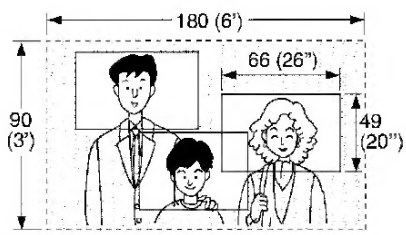
High – Medium – Low

■ Pan & tilting door camera

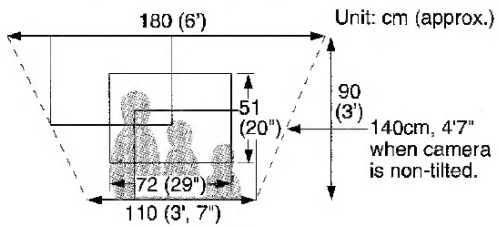
While the image is alive, pan and tilt the camera, pressing each edge.

★ Image viewing area:

MY-DC/A, MY-DG/A:
- 49cm Vert., 66cm Horiz. (20"V x 26"H)
- Max. scanned: 76°V 122°H
  90cm V x 180cm H (3'V, 6'H)



Prism MY-CA, MY-EA, MY-FA
- 51cm Vert., 72cm Horiz. (20"V, 29"H)
- Max. scanned: 76°V and 109°H
  90cm V, 140cm H (3'V, 4'7"H)



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CABLE CONNECTIONS

Turn off your computer before performing the procedure below.

1. Connect the power adapter dc cable to the DC-In port on the back of the monitor.
2. Connect one end of the 15-pin D-Sub cable to the back of the monitor and connect the other end to the computer's D-Sub port.
3. (only Dual-Input Model)Connect one end of the 24-pin DVI cable to the back of the monitor and connect the other end to the computer's DVI port.
4. Connect the audio cable between the monitor's audio input and the PC's audio output (green port).
5. Plug the power cable of your monitor into a nearby outlet. Plug the other end of the power cord into the power adapter.
6. Turn on your monitor and computer.

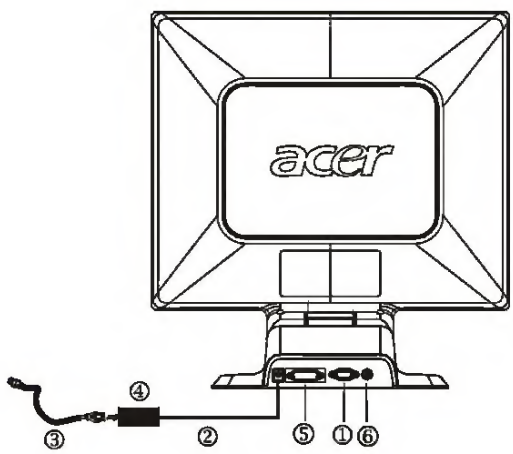

Figure 1 Connecting Cables

1.	D-SUB Cable	4.	External Adapter
2.	DC-Jack Power Cable	5.	DVI Cable
3.	AC Power Cord	6.	Audio cable

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Log Level Example

The following screen shows the user setting the log level for PPP.

```
Top>Manager>Server># log ppp 3
Top>Manager>Server>#
```

Change the Default Route Example

```
Top>Config># dftroute
CURRENT default route is ....... 154.12.21.3
                DEFAULT ROUTE FUNCTIONS
    ================================================
    1 ... Define the default route
    2 ... Delete the default route

    To select a function, enter the corresponding number
    [ Type q to quit or ? for help]
    ==>  1
CAUTION:  The default route defined here will be overridden if a
router is advertising a default route in the network.
    Enter default router (name, alias, or internet address)
    [ Type q to quit or ? for help ]
    ==>  154.12.21.86
Trying to reach host "154.12.21.86" ... OK.
    CURRENT default route is ....... holmes
    NEW     default route will be .. 154.12.21.86
    Enter y to confirm NEW default route "154.12.21.86"
    Enter n to reject  NEW default route "154.12.21.86"
    ==>  y
```

An example of changing the default route from **holmes** (**154.12.21.3**) to **154.12.21.86** is shown above.

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Compaq Technician Notes

Weight in kg
Weight in lb

Any product or assembly marked with these symbols indicates that the component exceeds the recommended weight for one individual to handle safely.

WARNING: To reduce the risk of personal injury or damage to the equipment, observe local occupational health and safety requirements and guidelines for manual material handling.

WARNING: Only authorized technicians trained by Compaq should attempt to repair this equipment. All troubleshooting and repair procedures are detailed to allow only subassembly/module-level repair. Any indications of component replacement or printed wiring board modifications may void any warranty.

WARNING: To reduce the risk of personal injury from electric shock and hazardous energy levels, do not exceed the level of repair specified in these procedures. Because of the complexity of the individual boards and subassemblies, do not attempt to make repairs at the component level or to make modifications to any printed wiring board. Improper repairs could create conditions that are hazardous.

WARNING: To reduce the risk of electric shock or damage to the equipment:

- If the system has multiple power supplies, disconnect power from the system by unplugging all power cords from the power supplies.
- Do not disable the power cord grounding plug. The grounding plug is an important safety feature. The computer is designed to be electrically grounded. Plug the AC power cord into a properly grounded AC outlet only.
- Plug the power cord into a grounded (earthed) electrical outlet that is easily accessible at all times.

CAUTION: To properly ventilate your system, you must provide at least 12 inches (30.5 cm) of clearance at the front and back of the computer.

CAUTION: The computer is designed to be electrically grounded. To ensure proper operation, plug the AC power cord into a properly grounded AC outlet only.

Where to Go for Additional Help

In addition to this guide, the following information sources are available:

- User Documentation
- *Compaq Service Quick Reference Guide*
- Service Training Guides
- Compaq Service Advisories and Bulletins
- Compaq QuickFind
- Compaq Insight Manager
- Compaq Download Facility: Call 1-281-518-1418

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What else to note...

- Food comes in all shapes, sizes and textures. The quantities also vary. For these reasons the time and amount of energy needed to defrost, heat or cook will also vary. As a general rule :

  Double the power = nearly half the time

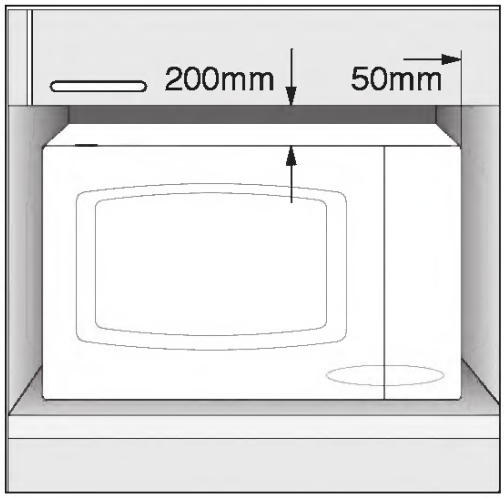
  Please refer to the cooking charts. To be on the safe side, always select the shorter cooking time. Then extend the time as necessary.

- Microwaves work by making the food heat itself up. Because of this, not all areas of the food will be heated at the same time. When heating larger quantities of food, it is particularly important to stir or turn them over.

- "**Standing time**" is referred to in the cooking charts. This is the time you should leave the food to stand without power (either inside or outside the appliance). This ensures even distribution of heat throughout the food.

Installation and Connection

Installation
A gap all around the oven is necessary in order to ensure perfect ventilation: 200 mm above the oven and any objects, 50mm on the sides and behind the oven.



This appliance complies with the following EC Directives :
EMC Directive 89/336/EEC, Low Voltage Directive 73/23/EEC with amendment 90/683/EEC and the CE marking Directive 93/68/EEC.

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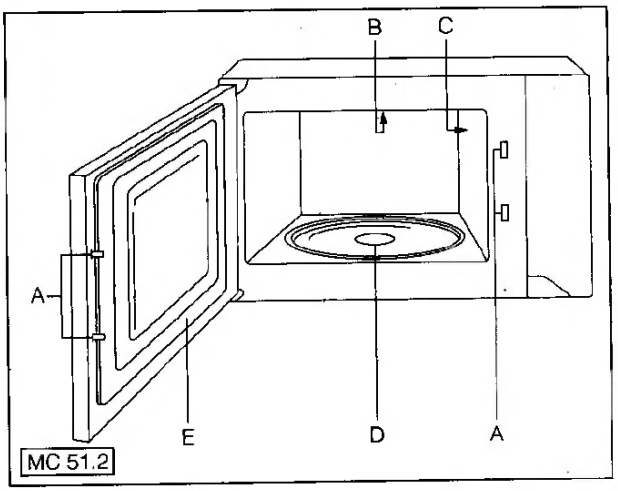
Features



Features

A Door closer and bolt
B Wave stirrer cover
C Interior lighting
D Turntable **(must always be in oven during operation)**
E Door seal

MCAUS601-5 08/93 GB

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1- Top Lid with Air outlets

2- Grooves

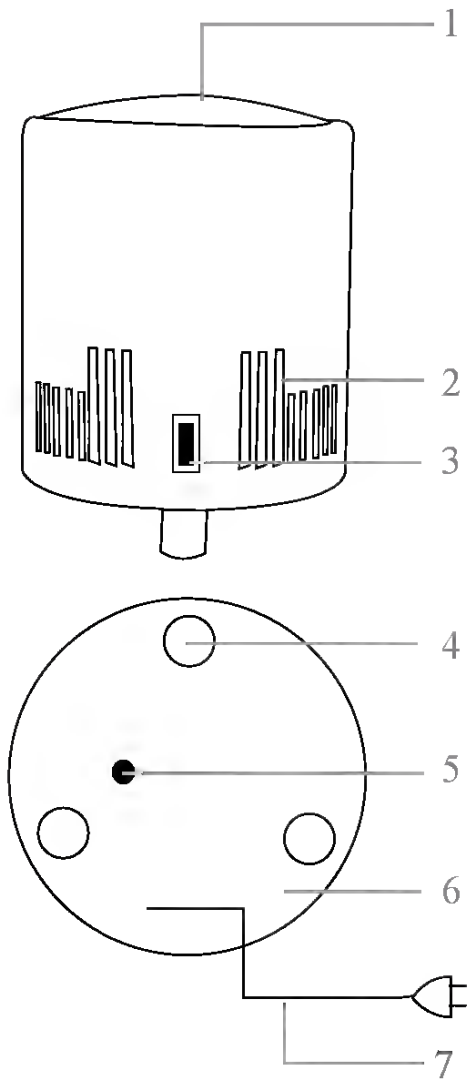
3- On/Off Led

4- Feet

5- Fuse

6- Bottom lid

7- Power Cord



Airfree AIR PURIFIERS

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Tips & advice

Blanching vegetables

Before freezing vegetables, they should be blanched. This preserves the quality and flavour at their best. Method: wash and chop the vegetables. Put 250 g of vegetables in a dish with 275 ml water and cover. Heat for 3-5 minutes. After blanching, immerse immediately in cold water to prevent further cooking and then allow to drain. Pack vegetables in an airtight container and freeze.

Preserving fruit and vegetables

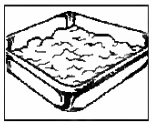
Using the microwave for preserving is quick and easy. There are preserving jars, rubber vacuum seals and

suitable seals made of plastic available specially made for microwaves. The manufacturers will supply precise instructions for use.

Large & small quantities

Microwave times are directly dependent upon the amount of food which you would like to thaw, heat or cook. This means that small portions cook more quickly than larger ones. As a rule of thumb:
TWICE THE AMOUNT = ALMOST TWICE THE TIME
HALF THE AMOUNT = HALF THE TIME

Deep & shallow containers

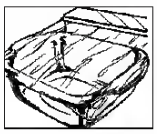


Both containers have the same capacity, but the cooking time is longer for the deeper one. You should therefore choose as flat a container as possible with a large surface area. Only use deep containers for dishes where there is a danger of overcooking, e.g. for noodles, rice, milk etc..

Round & oval containers

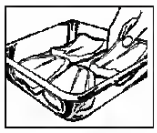
Food cooks more evenly in round or oval containers than in containers with corners, since the microwave energy concentrates in the corners and the food in these areas could become overcooked.

Covering



Covering the food retains the moisture within it and shortens the cooking time. Use a lid, microwave cling film or a cover. Foods which are to be crispy, e.g. roasts or chickens, should not be covered. As a general rule, whatever would be covered in a conventional oven should also be covered in a microwave oven. Whatever would be uncovered in a conventional oven can also be left uncovered in a microwave oven.

Irregular shaped food



Place the thicker, more compacted end of the food pointing towards the outside. Place vegetables (such as broccoli) with the stalks pointing outward.

Stirring

Stirring the food is necessary, since the microwaves begin by heating the outer areas. The temperature is thereby equalised and the food heats up evenly.

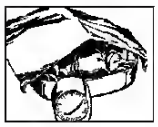
Arrangement of food

Place a number of individual portions, such as small pudding moulds, cups or potatoes in their jackets, in a circle on the turntable. Keep the portions at a distance from each other so that the microwave energy can reach the food from all sides.

Turning

Medium-sized items, such as hamburgers and steaks, should be turned over once during cooking, in order to shorten the cooking process. Large items, such as roasts and chickens, must be turned, since the upper side receives more microwave energy and could dry out if not turned.

Standing time



Keeping to the standing time is one of the most important rules with microwaves. Almost all foods, which are defrosted, heated or cooked in the microwave, require a certain amount of time to stand, during which temperature equalisation takes place and the moisture in the food is evenly distributed.

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		DS+8K-J	DS+10K-J	HD7K-J	HD9K J	Roadster S+14K J	Roadster S+18K-J	Roadster S+22K-J	Roadster HD14K J
Image	brightness	▪ 6800 ANSI (7500 center) lumens @ 220V ▪ 5100 ANSI l (5610 center) lumens @ 110V	▪ 8500 ANSI lumens (9350 center lumens)	▪ 6200 ANSI (6850 center) lumens @ 220V ▪ 4650 ANSI (5100 center) lumens @ 110V	▪ 8000 ANSI lumens (8800 center lumens)	▪ 12,500 ANSI lumens (13,750 center lumens)	▪ 16,000 ANSI lumens (17,600 center lumens)	▪ 20 000 ANSI lumens (22,000 center lumens)	▪ 12 000 ANSI lumens (13 200 center lumens)
	contrast	▪ 1600-2000 1 full field l 650 1 ANSI							
	uniformity	▪ 90% br ghtness uniform ty		▪ 80% brightness uniformity		▪ 90% brightness uniformity			▪ 80% br ghtness uniformity
Display technology	type	▪ 3-chip 0 95" DMD		▪ 3-chip 0 94" DMD		▪ 3-chip 0 95" DMD			▪ 3-chip 0 94" DMD
	native resolution	▪ SXGA+ (1400 x 1050)		▪ HD (1920 x 1080)		▪ SXGA+ (1400 x 1050)			▪ HD (1920 x 1080)
Lamp	type	▪ 1kW Cermax® Xenon pre-aligned lamp module	▪ 1 2kW Cermax® Xenon pre-aligned lamp module	▪ 1kW Cermax® Xenon pre-aligned lamp module	▪ 1 2kW Cermax® Xenon pre-aligned lamp module	▪ 2 0kW Xenon Bubble Lamp Module	▪ 2 4kW Xenon Bubble Lamp Module	▪ 3 0kW Xenon Bubble Lamp Module	▪ 2 0kW Xenon Bubble Lamp Module
	estimated life	▪ 1500 hrs	▪ 1500 hrs	▪ 1500 hrs	▪ 1500 hrs	▪ 1000 hrs	▪ 750 hrs	▪ 750 hrs	▪ 1000 hrs
Input	standard	▪ Analog, Dual link DVI				▪ Analog Dual link DVI 3G SD/HD SDI Video Decoder			
	optional	▪ Analog, Dual link DVI, 3G SD/HD-SDI,V deo Decoder Twin HDMI							
	signals	▪ HDTV formats VGA through to QXGA (2048 x 1536) ▪ Accepts all current HDTV/DTV formats ▪ Mult -standard video decoder ▪ Hor zontal and vert cal scaling all nputs							
	pixel clock	▪ 165 MHz							
	scan rates	▪ Horizontal 15 120kHz ▪ Vertical 23 97 150Hz							
Control and networking		▪ RS232 in/out ▪ RS422 in ▪ Ethernet (10/100) ▪ USB Device ▪ GPIO (RS232 9 P n male connector) ▪ Built in backlit LCD keypad ▪ Remote control (with optional wired XLR connection)							
Lenses	fixed	▪ ILS Lens 0 73 1 SX+/0 67 1 HD* ▪ ILS Lens 1 2 1 SX+/1 1 1 HD							
	zoom	▪ ILS Lens 1 25-1 6 1 SX+/1 16-1 49 1 HD** ▪ ILS Lens 1 5-2 0 1 SX+/1 4-1 8 1 HD ▪ ILS Lens 2 0-2 8 1 SX+/1 8-2 6 1 HD ▪ ILS Lens 2 8-4 5 1 SX+/2 6-4 1 1 HD ▪ ILS Lens 4 5-7 5 1 SX+/4 1-6 9 1 HD ▪ ILS Lens 7 5-11 2 1 SX+/6 9 10 4 1 HD							
	offsets	▪ ±100% Vertical ▪ ±50% Horizontal ▪ (* ±23%V ± 13%H) ▪ (** ±70%V ±45%H)		▪ ±120% Vertical ▪ ±42% Horizontal ▪ (* ±35%V ±12%H) ▪ (** ±100%V ±40%H)		▪ ±100% Vertical ▪ ±50% Horizontal ▪ (* ±23%V ±13%H) ▪ (** ±70%V ±45%H)			▪ ±120% Vertical ▪ ±42% Horizontal ▪ (* ±35%V ±12%H) ▪ (** ±100%V ±40%H)
Accessories	standard	▪ IR remote ▪ Line cord							
	optional	▪ Analog input card ▪ Dual link DVI input card ▪ Video decoder input card ▪ Dual 3G SD/HD SDI input card ▪ Twin HDMI input card ▪ DMX512 interface card ▪ ILS lens adapter kit ▪ Portrait display adapter (1 0kW and 2 0kW models only) ▪ CT lens mount ▪ Yellow notch filter ▪ Fog juice filters (Roadster models only) ▪ Ceiling mount ▪ Ceiling mount extension ▪ Stacking kit (1 0kW and 2 0kW models only) ▪ Edge blending kit ▪ Remote IR sensor ▪ Bulb alignment tool ▪ Chrstie AutoStack™ ▪ 3D upgrade kits[1]							
Enhanced feature sets		▪ Embedded Chr st e Twist ▪ Embedded image t ling ▪ Intelligent Lens System (ILS) ▪ 3D upgradable[1] ▪ Advanced block artifact reduction ▪ ChristieNET Web interface ▪ User-friendly, intuitive LCD keypad ▪ Advanced loop-through twin HDMI card ▪ Lamp memory module ▪ User-replaceable lamps ▪ Advanced, 10-b t processing ▪ Automat c shut-off and ECO mode ▪ Dust-sealed l ght engine ▪ SNMP (simple network management protocol) ▪ DHCP (dynamic host configuration protocol) ▪ 24/7 operation ▪ Hybrid stack ▪ Compatibility with existing accessories				▪ Embedded Christie Twist ▪ Embedded image tiling ▪ Intelligent Lens System (ILS) ▪ 3D upgradable ▪ Advanced block artifact reduction ▪ ChristieNET Web interface ▪ User-friendly, intuit ve LCD keypad ▪ Advanced loop-through tw n HDMI card ▪ Lamp memory module ▪ User-replaceable lamps ▪ Advanced, 10-bit processing ▪ Automatic shut-off and ECO mode ▪ Dust-sealed light engine ▪ SNMP (simple network management protocol) ▪ DHCP (dynamic host configuration protocol) ▪ 24/7 operation ▪ Liquid cooling ▪ Setup lights ▪ Hybrid stack ▪ Compatibility with existing accessor es ▪ Built in portrait capabilities			
Power requirements (Dual lamp mode)	operating voltage	▪ 100-240 VAC @ 50/60Hz	▪ 200-240 VAC @ 50/60Hz	▪ 100-240 VAC @ 50/60Hz	▪ 200-240 VAC@ 50/60Hz	▪ 200 240 VAC@ 50/60Hz			
	maximum operating current	▪ 12A @100V	▪ 10A @200V	▪ 12A @100V	▪ 10A @200V	▪ 14A @200V	▪ 16A @200V	▪ 20A @200V	▪ 14A @200V
	power	▪ 1200W	▪ 2000W	▪ 1200W	▪ 2000W	▪ 2800W	▪ 3200W	▪ 4000W	▪ 2800W
	dissipation	▪ 4100 BTU/hr	▪ 6830 BTU/hr	▪ 4100 BTU/hr	▪ 6830 BTU/hr	▪ 9560 BTU/hr	▪ 10,925 BTU/hr	▪ 13,650 BTU/hr	▪ 9560 BTU/hr
Dimensions	size	▪ (LxWxH) 22 3 x 26 0 x 12 9" (566 x 660 x 328mm)				▪ (LxWxH) 32 0 x 24 5 x 16 5" (815 x 621 x 419mm)			
	shipping size	▪ (LxWxH) 33 5 x 30 0 x 26 0" (851 x 762 x 660mm)				▪ (LxWxH) 41 0 x 32 5 x 29 5" (1041 x 825 x 749mm)			
	weight	▪ 88lbs (40kg) (w thout lens)				▪ 160lbs (72 5kg) (without lens)			
	shipping weight	▪ 125lbs (57kg)				▪ 200lbs (91kg)			
Operating environment		▪ Temperature 40-104°F (5-40°C) ▪ Hum dity 20-80% non-condens ng							
Regulatory approvals		▪ Regulatory Approvals/Markings Directives (EC) 2002/95/EC (RoHS), 2002/96/EC (WEEE), Regulat on (EC) No 1907/2006 (REACH) ▪ CAN/CSA C22 2 No 60950-1 ▪ UL 60950-1 ▪ IEC 60950-1 ▪ FCC Part 15, Subpart B, Class A ▪ EN55022/CISPR22 Class A ▪ EN55024 / CISPR24 ▪ Certifications marks (check with CDS for latest update) cULus (Canada & US), CE (EU) CCC (China), GoST-R (Russia), KC (Korea), PSE (Japan), C-Tick (Australia & New Zealand) South Africa							
Limited warranty		▪ Three years parts and labor (including light engine)							

[1] Does not apply to DS+10K J, HD9K J [2] Dimensions A, B and C are based on the lens being used

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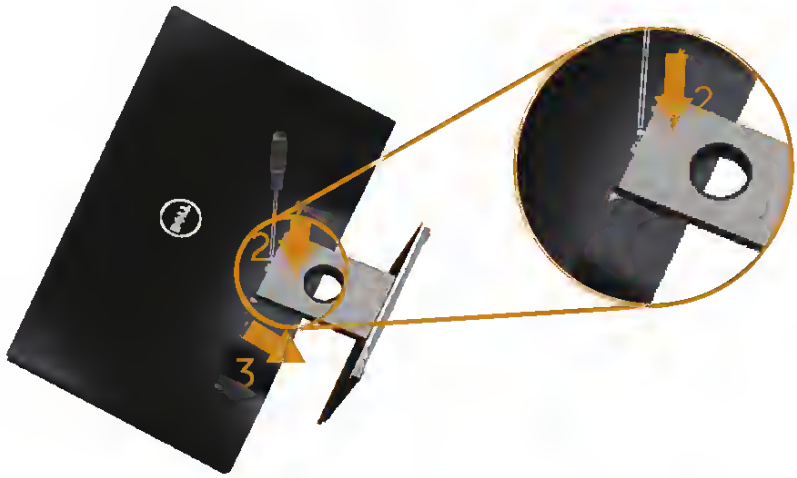
Removing the Monitor Stand

NOTE: To prevent scratches on the LCD screen while removing the stand, ensure that the monitor is placed on a soft and clean surface.

NOTE: The following steps is applicable for a monitor with a stand.



To remove the stand:

1. Place the monitor on a soft cloth or cushion.
2. Use a long and thin screwdriver to push the release latch.
3. Once the latch is released, remove the base away from monitor.

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- **[Змен. дефек. MPEG]**Згладжує перехід кольорів у цифровому зображенні. Цю функцію можна увімкнути або вимкнути.
- **[Покращ. кольору]**Робить кольори насиченішими та покращує роздільну здатність яскравих деталей. Цю функцію можна увімкнути або вимкнути.

- **[Режим ПК]**Дозволяє налаштувати зображення, коли комп'ютер під'єднано до телевізора через роз'єми HDMI або DVI.
- **[Формат зображення]**Дозволяє змінити формат зображення.
- **[Гориз. зміщення]**Встановлює зображення горизонтально для режимів PC-VGA, DVI, HDMI або YPbPr.
- **[Верт. зміщення]**Встановлює зображення вертикально для режимів PC-VGA, DVI, HDMI або YPbPr.

Зміна формату зображення

1 Натисніть кнопку **FORMAT**.
   ↳ Відобразиться панель вибору формату зображення.

2 За допомогою кнопок ▲▼ або **FORMAT** виберіть формат зображення.
   ↳ Вибраний формат зображення активовано.

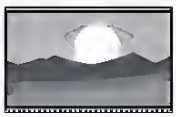
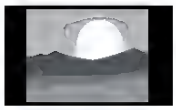
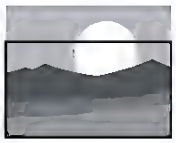
3 Натисніть кнопку **OK**, щоб підтвердити вибір.

Короткий огляд форматів зображення

Можна налаштувати подані далі параметри зображення.

Примітка

- Деякі налаштування зображення не будуть доступні, залежно від формату джерела зображення.

	[Автоформат](не для режиму ПК) Автоматично збільшує зображення, щоб найкраще відповідати розміру екрана. Субтитри залишаються видимими.
	**[Суперзбільшення]**(не для режимів високої чіткості і ПК) Усуває чорні смуги з боків зображення у форматі 4:3. Мінімальне спотворення.
	**[4:3]**Відображає класичний формат 4:3.
	**[Збіл. субтитрів]**Відображає зображення у форматі 4:3 на весь екран, із видимими субтитрами. Обрізається верхня частина зображення.
	[Кіноформат 14:9](не для режимів високої чіткості і ПК) Збільшення формату 4:3 до формату 14:9.

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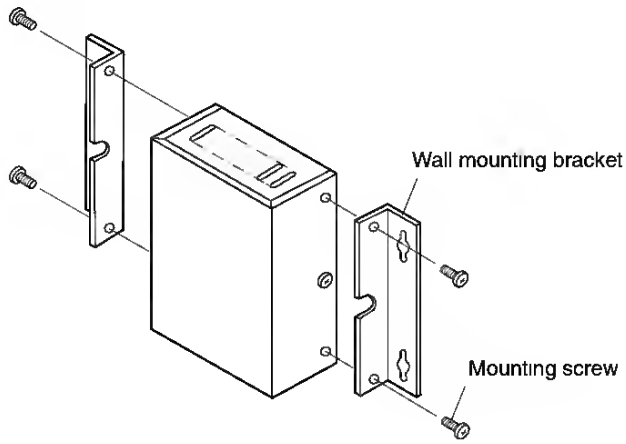
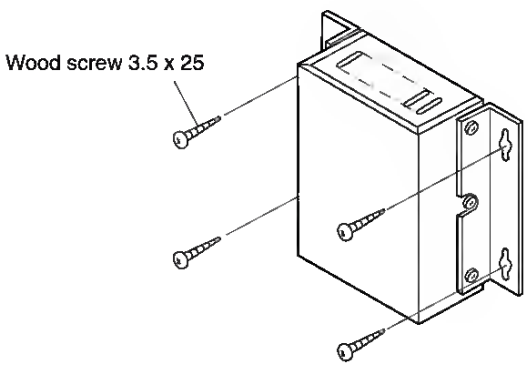
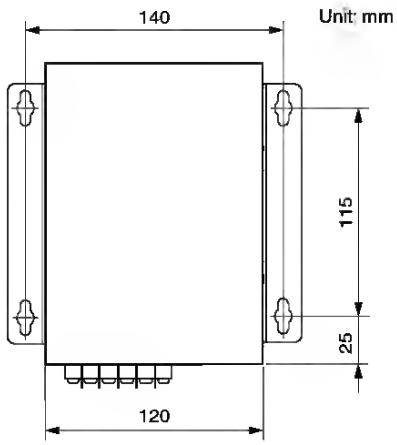
10.2.2. Wall mounting

Step 1. Remove the 4 mounting screws, and attach the supplied wall mounting brackets to the transformer using the removed screws.



Step 2. Mount the transformer to the wall using the supplied wood screws.





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User Controls

Four Directional Selectors

- These keys are used to control the direction ▲▼◀▶ operation on the OSD display.

Page Up (Computer Mode only)

- Use this button to page up. This function is only available when the projector is connected to a computer via an USB cable.

Page Down (Computer Mode only)

- Use this button to page down. This function is only available when the projector is connected to a computer via a USB cable.

Menu

- Press "Menu" to launch the OSD menu and press ◀▶ key to select menu items. To exit the OSD, press "Menu" again. The projector will automatically save any changes you made.

Freeze

- Press "Freeze" to pause the screen image.

Keystone + / -

- Adjusts image distortion caused by tilting the projector. (± 16 degrees)

Re-sync

- When "Re-sync" is pressed, the projector will automatically synchronize with the source signal.

Hide

- Pressing "Hide" will turn the entire screen black, a useful function for speakers who require a short pause in order to change their presentation materials.

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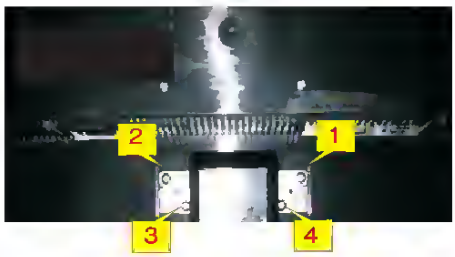
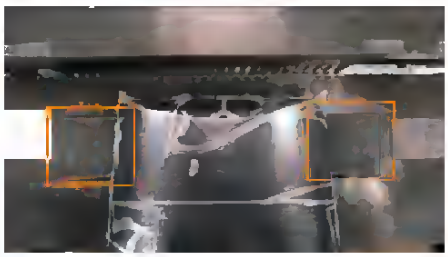
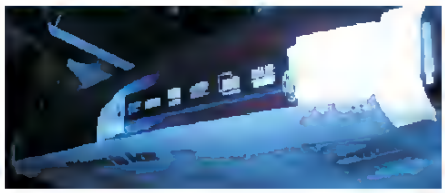
S20 Assemble the stand upper side to the rear cover through the way of screwing 4 screws till both units firmly attached.
(No1~4 Screw Size=M4x10; Torque=12+/-KGFxCM).



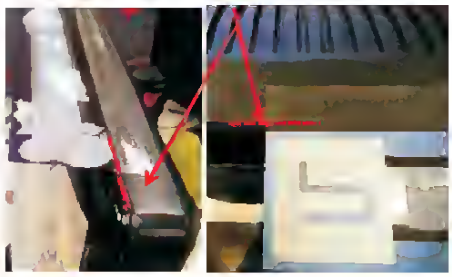
S21 Assemble the hinge cover into both two sides.

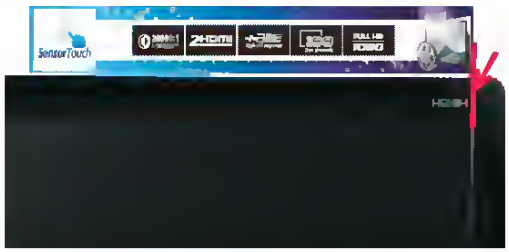


S22 Stick a screen card on the front bezel with two tapes.

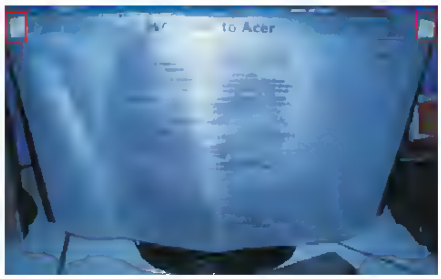


S23 Stick POP label on the correct position the same as below photo

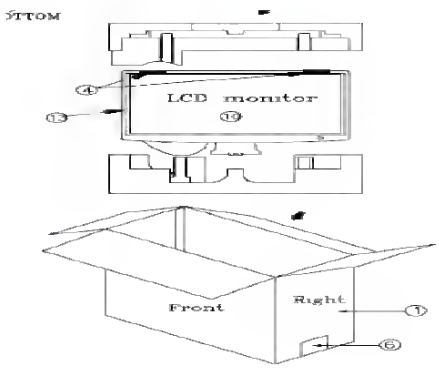




S24 Take a LDPE+EPE bag to cover the LCD monitor.



S25 Take two cushion foams; one is held the top side of LCD monitor, and another is held the bottom side.



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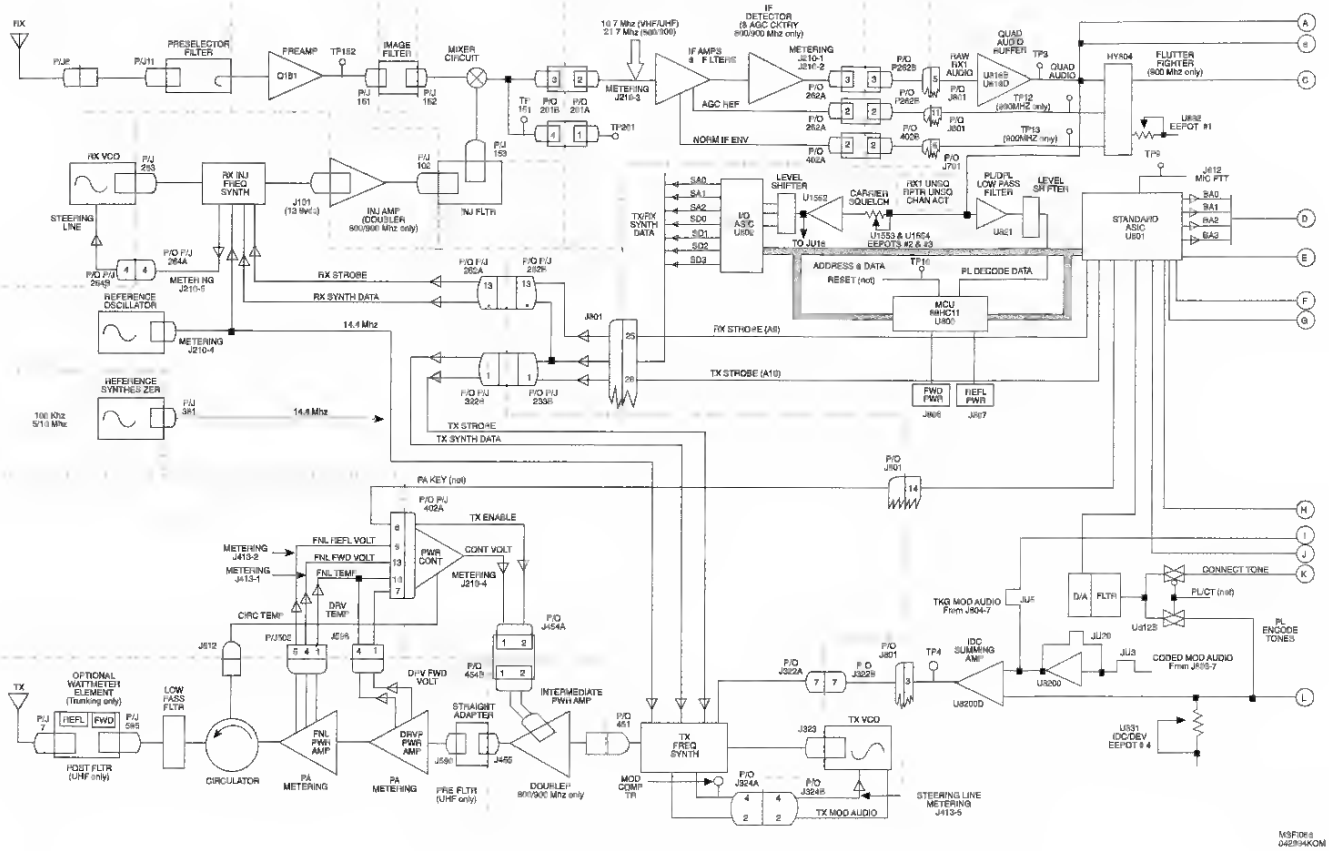

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Specifications

Item	Description
Model	5 Mega-pixel camera
Image sensor	5 Mega (2592x1944 pixels)
Resolution	Still image: 3M/5M 1280x720 (HD) 720x480 (D1) 352x288 (CIF)
Lens	3X optical zoom lens
File format	MOV, JPEG
Video frame rate	1280x720, up to 30fps 720x480, up to 30fps 352x288, up to 30fps
External memory	SD (256MB ~ 4GB), speed rate 12X above
LCD display	2.4" LCD
TV out	Component out, NTSC/PAL system supported
Interface	USB 2.0
Microphone	Yes
Speaker	Yes
Night shot	Yes (both in still image and video modes)
Battery	NP60 compatible Li-ion rechargeable battery

Note: Specifications are subject to change without notification.

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How to Use the Timer Controls

Your television comes with an on-screen clock. The TV also can be set to turn on or off at a specific time and tune to a specific channel when it powers its self on.

1 **Press the CLOCK button** on the remote control to show the TIMER onscreen menu.

2 **Press the CURSOR RIGHT button** and the TIMER options will shift to the left. TIME will be highlighted.

3 **Press the CURSOR UP or DOWN buttons** repeatedly to highlight one of the TIMER controls. These controls are the TIME, START TIME, STOP TIME, CHANNEL, ACTIVATE, or DISPLAY.

4 **Press the CURSOR RIGHT or LEFT button** to make adjustments or set the control options.

TIME: Enter the current time with the numbered buttons. Use the Cursor Right button to move to the AM/PM area and use the Cursor Left and Right buttons to toggle AM or PM.

START TIME: Use the Numbered buttons to enter a start-up time for the TV to turn on or tune a specific channel.

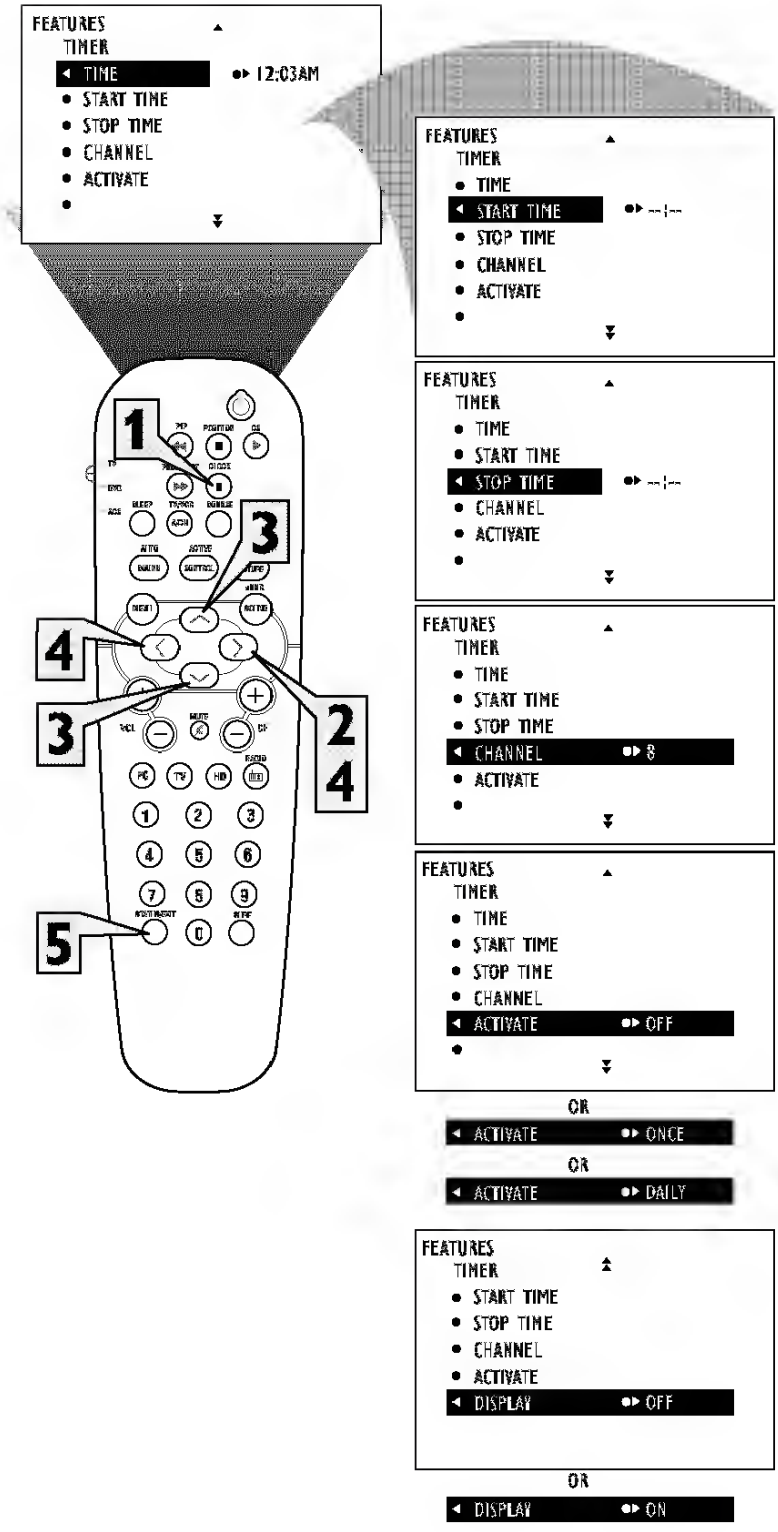
STOP TIME: Use the Numbered buttons to enter a time for the TV to shut itself off.

CHANNEL: Use the Numbered buttons or the CH + or – buttons to select a specific channel for the TV to tune to at the specific Start Time.

ACTIVATE: Set the Timer to preform it's function ONCE or DAILY.

DISPLAY: Set to ON or OFF. When ON, the time will be displayed ALL the time the TV is ON. When OFF, the time will only appear when the STATUS/EXIT button is pressed.

5 **Press the STATUS/EXIT button** to remove the menu from the screen.



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22 Remote Control Buttons

CLEAR Button
Press to erase incorrect data when programming TV/VCR functions. Also, press to reset the real-time counter to 0:00:00.
Details are on page 40.

POWER Button
Press to turn on or off the TV/VCR.

EJECT Button
Press to eject the tape.

Number Buttons
Use to select channels and to program TV/VCR functions (such as setting the clock).

- **Cable Users**

Enter channel numbers as a two-digit number for the quickest results. For example, to select channel 6, press 0,6. If you only press the Number 6 button, channel 6 will be selected after a brief delay. (There also may be a brief delay when you select channels 10, 11, and 12.) If you want to select channels 100 and above, enter channel numbers as a three-digit number. For example, to select channel 117, press 1, 1, 7.

- **Antenna Users**

Enter channel numbers as a two-digit number for the quickest results. For example, to select channel 5, press 0,5. If you only press the Number 5 button, channel 5 will be selected after a brief delay. You may only select channels 2-69.

SLEEP/WAKE UP Button
Press to set the Sleep Timer. *Details are on page 47.* Press to set the Wake Up Timer. *Details are on page 48.*

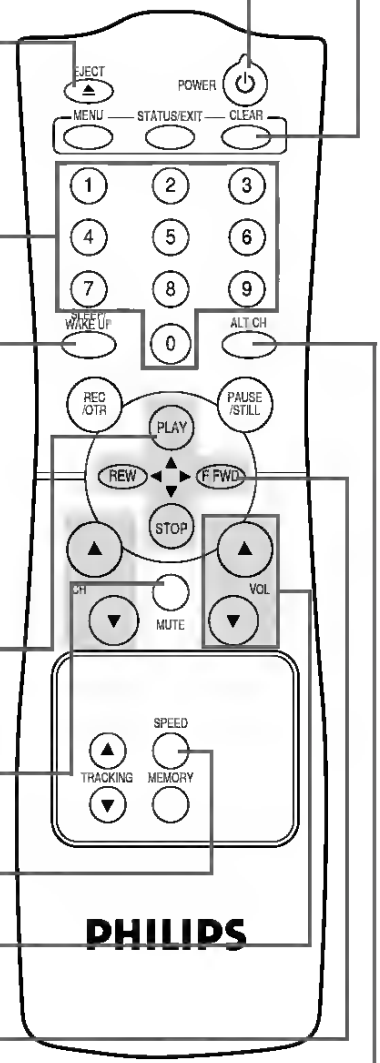
PLAY/▲ Button
Press to play a tape. *Details are on page 28.* Press to release Search or Still mode and return to normal playback. *Details are on page 41.* Press to select an item in the menu.

MUTE Button
Press to eliminate the TV/VCR's sound. Press again to return to the previous volume level.

SPEED Button
Press to select the recording speed (SP or SLP).

VOL(ume) ▲/▼ Buttons
Press to adjust the sound level. If you press the VOL(ume) ▲/▼ buttons when the sound is muted, the sound will be restored.

F.FWD/► Button
When tape playback is stopped, press to fast forward the tape at high speed. During tape playback, press to fast forward the tape while the picture stays on the screen. *Details are on page 41.*
Press to change the setting of a menu item or to go to the next menu.



ALT. CH (Alternate Channel) Button
Press to return to the TV channel you were viewing immediately before switching to your current channel.

Helpful Hint
• *Buttons that are shaded in the illustration light up for five seconds when you press any button on the remote control (CCC132 and CCC192 only).*

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General Features (Continued)

Slow Motion DVD VCD2.0 VCD1.1

1 Press II (PAUSE) during playback.
The DVD Receiver will now go into PAUSE mode.
2 Press SLOW ◀I or I▶ during pause mode.
The DVD Receiver will enter SLOW mode.
3 Use SLOW ◀I or I▶ to select the required speed: 4 ◀I, 3 ◀I, 2 ◀I or 1 ◀I (backward), or 4 I▶, 3 I▶, 2 I▶ or 1 I▶ (forward).
4 To return to playback, press ▷ (PLAY).

Note
Slow motion playback in reverse is not applicable for Video CD.

Repeat DVD VCD2.0 VCD1.1

DVD Video Discs - Repeat Chapter/Title/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- CHAPT: repeats the current chapter.
- TITLE: repeats the current title on a disc.
- OFF: does not play repeatedly.

Video CDs - Repeat Track/All/Off

1 Press REPEAT when playing a disc.
The Repeat icon appears on the TV screen.
2 Press REPEAT to select a desired repeat mode.

- TRACK: repeats the current track
- ALL: repeats all the tracks on a disc.
- OFF: does not play repeatedly.

Notes

- On a Video CD with PBC, you must set PBC to Off on the setup menu to use the Repeat function. See page 20.
- When you press PREV twice or NEXT during Repeat mode to go to previous track or next track, repeat mode (Chapter repeat and Track repeat only) is canceled.

Time Search DVD

The Time Search function allows you to start playing at any chosen time on the disc.

1 Press DVD DISPLAY during playback. The on-screen display appears on the screen.

The Time Search box shows the elapsed playing time of the current disc.

2 Within 10 seconds, use ↑/↓ to select the Time Search icon in the on-screen display.

The "-:--:--" appears in the Time Search box.

3 Within 10 seconds, use the number buttons to enter the required start time. Enter hours, minutes and seconds from left to right in the box.

If you enter the wrong numbers, press CLEAR to remove the numbers you entered. Then enter the correct numbers.

4 Within 10 seconds, press ENTER.

Playback starts from the selected time on the disc. If you enter an invalid time, playback will continue from the current point.

Wireless Security Screen

This screen is accessed by clicking the "Configure" button on the *Wireless* screen.

System

Security System:	Select the desired option, and then enter the settings for the selected method: • Disabled - No security is used. Anyone using the correct SSID can connect to your network. • WEP - The 802.11b standard. Data is encrypted before transmission, but the encryption system is not very strong. • WPA-PSK - Like WEP, data is encrypted before transmission. WPA is more secure than WEP, and should be used if possible. WPA-PSK is the version of WPA that does NOT require a Radius Server on your LAN.

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Using the VESA mount

Your Chromebox can be fitted with an optional VESA-compatible mount that allows you to mount it behind a compatible monitor or TV.

Note: If your display's VESA mounting holes are currently used for a stand, you will not be able to attach your Chromebox to the rear of the display.

1. Attach the mounting plate to the back of your display using the screws as illustrated.

(For selected models)

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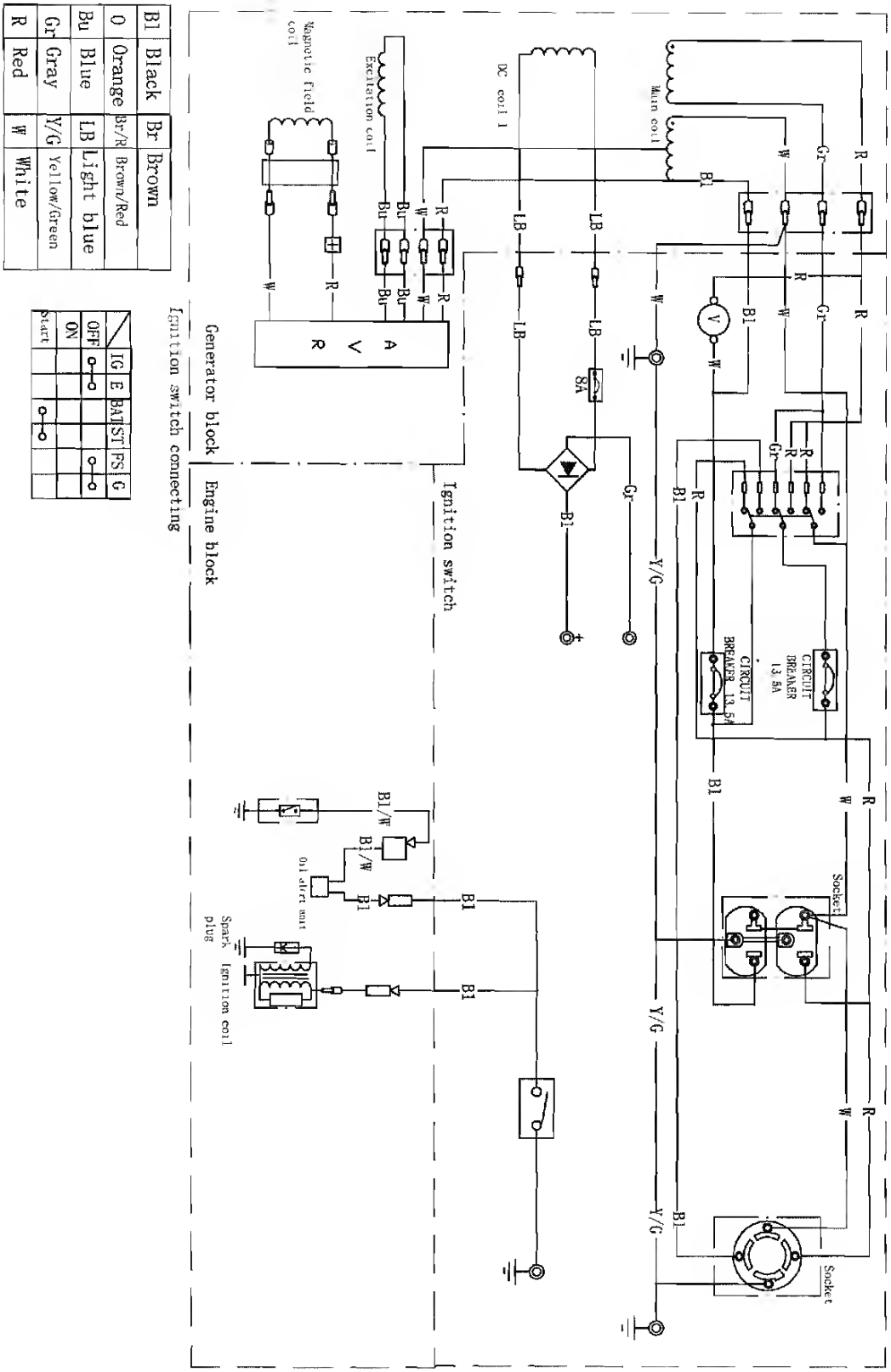

WIRING DIAGRAM OF 120V/240V GENERATOR SET

WIRING DIAGRAM (XP4400E)

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...Error messages are displayed.

- If fault code C2 is displayed on the multi-display or the indicator is illuminated, you can probably rectify the fault yourself.
  After rectifying a C2 fault and a fault related to the indicator, press the button for the wash programme that has been started. The wash programme continues. If the fault code is displayed again, contact customer service.
- For all other faults, please contact customer service, stating the fault code.

Malfunction	Possible Cause	Remedy
The programme indicator for the selected programme is flashing and the indicator is illuminated: there is no water running into the dishwasher.	Tap is blocked or furred with lime-scale.	Clean tap.
	The filter (where present) in the threaded hose fitting at the water inlet valve is blocked.	Clean the filter in the threaded hose fitting.
	The water inlet hose is not correctly laid.	Check hose installation.
Fault code C2 is displayed on the multi-display. The programme indicator for the selected wash programme is flashing.	The siphon is blocked.	Clean siphon.
	The water drain hose is not correctly laid.	Check hose installation.
Fault code C3 is displayed on the multi-display.	The leak prevention system has been triggered.	Close the tap and contact customer service.
The indicator is illuminated.	The indicator is only intended to remind you to check the filter in the dishwasher from time to time and, if necessary, to clean it. It illuminates at regular intervals, independent of the amount of soiling of the filter.	The indicator goes out automatically on the start of the next wash programme.

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Installing CE Gas Drying Tumblers

WARNING

To reduce the risk of electric shock, fire, explosion, serious injury or death:

- **Disconnect electric power to the tumbler before servicing.**
- **Close gas shut-off valve to gas tumbler before servicing.**
- **Close steam valve to steam tumbler before servicing.**
- **Never start the tumbler with any guards/ panels removed.**
- **Whenever ground wires are removed during servicing, these ground wires must be reconnected to ensure that the tumbler is properly grounded.**

W002

General Information

This information is to be used when installing gas tumblers in countries, and/or on gases, different than the machine's factory configuration. Tumblers are supplied from the factory for operation on Natural Gas 1000 Btu/cu ft. (8914 kcal/m^3), or L.P. Gas 2500 Btu/ cu ft. (22,250 kcal/m^3) in the countries of GB/IE/PT/ ES/IT/GR/LU/CH. To install machines in any other country, or on any other gas, requires some level of modification.

Orifices, stickers, block-open kits, regulator springs and other parts needed for conversions are to be ordered separately.

Models are built in two different configurations:

- **Regulated Natural Gas** – Injector is sized for Natural Gas, second family, group H (E) at 20 mbar inlet pressure. Regulator/governor is operational. Gas valve CAN be field-converted to a non-regulating type.
- **Unregulated L.P. (Liquefied Petroleum) Gas** – Injector is sized for L.P., third family, group 3+ at 28.37 mbar inlet pressure. Regulator/governor is blocked open. Gas valve CANNOT be field-converted to a regulating type.

Serial plates supplied from the factory are configured for the countries of GB/IE/PT/ES/IT/GR/LU/CH. These instructions pertain to the situations when the country of use or gas supply is different than that on the serial plate.

Table 3 describes the different gases that are available in different CE countries, and how the machines need to be configured to operate with those gases. In the CE, there are Natural Gases that do not allow for machine regulation, and L.P. Gases that must be regulated. For L.P. Gas, third family B/P at 50 mbar, order regulated Natural Gas machines and convert according to *Table 3*.

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5 Check that "My Music" is entered in the "Save in:" field, enter a filename if necessary, then click on "Save."

Downloading starts. When downloading is finished, the "Download complete" dialog box appears.

6 Click on "OK" in the dialog box.

Now you are ready to play the downloaded music file on Audio Manager and your MM-RX400 player.

For detailed information about obtaining downloadable music files, refer to the "Visit the Internet to get audio and video" and "Play Secure Media" books in the Online Help window.

Note

Most downloadable music files are delivered in secure files that have encrypted information for copyright protection written in them. Therefore, you may be restricted as to playing back and transferring downloaded music files.

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Meat, fish & poultry

Austria

Roast chicken with stuffing

2 Portions
Total cooking time: approx. 36-40 minutes
Utensils: Bowl (2 l capacity)
Kitchen twine
Ingredients

1	chicken (1000 g)
	salt
	rubbed rosemary
	rubbed marjoram
1	stale bread roll (white bread, 40 g)
1	bunch of parsley, chopped finely (10 g)
pinch	nutmeg
2 tbsps	butter or margarine (20 g)
1	yolk of egg
3 tbsps	butter or margarine (30g)
1 tbsp	paprika pepper
1 tbsp	butter or margarine to grease the dish

1. Wash the chicken, dab dry with kitchen towel and season with salt, rosemary and marjoram.
2. To make the stuffing, soak the roll for about 10 minutes in cold water, then press the water out. Mix in the salt, parsley, nutmeg butter and egg yolk and stuff the chicken with the mixture. Tie up the opening with ties or butcher's twine.
3. Heat the butter (30 g).
   approx. 1 min. ⊿ 900 W
   Stir the paprika pepper and the salt into the butter, and drizzle the mixture over the chicken.
4. Place the chicken in the greased bowl and cook without lid. Turn halfway through.
   35-39 min. ⊿ 630 W
   Allow the chicken to stand for about 3 minutes after cooking.

Italy

Quails in cheese and herb sauce

Total cooking time: approx. 27-33 minutes
Utensils: Kitchen twine or thick thread
Flat round dish (diameter approx. 22 cm)
Bowl with lid (1 l capacity)
Ingredients

4	quails (600 g)
	salt & pepper
200 g	streaky bacon, sliced thinly
1 tsp	butter or margarine to grease the dish
1 tsp	fresh parsley for each quail
	sage
	rosemary
	basil, chopped finely
150 ml	port
250 ml	meat stock
2 tbsps	butter or margarine (20 g)
2 tbsps	flour (20 g)
50 g	grated Emmental cheese

1. Wash the quails and carefully dab them dry. Season with salt and pepper inside and out, wrap bacon around each bird, and tie up tightly with the twine.
2. Grease the dish, place the quails in the dish and cook. Turn over once halfway through.
   10-12 min. ⊿ 900 W
3. Chop the herbs very fine, sprinkle over the quails, and pour the port over the top. Continue to cook the quails.
   13-15 min. ⊿ 630 W
   Take the quails out of the roasting sauce.
4. To make the sauce, heat the meat stock in the covered bowl.
   2-3 min. ⊿ 900 W
   Blend the butter with the flour, stir into the liquid, allow to boil, and cook. Stir once halfway through.
   1-2 min. ⊿ 900 W
5. Stir the cheese into the sauce. Add the cheese sauce to the sauce, stir everything together well, and reheat.
   approx. 1 min. ⊿ 900 W
6. Pour the sauce over the quails and serve.

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- Maintenez le niveau d'écoute à une valeur telle que vous puissiez entendre les sons provenant de l'extérieur.
- Le Pioneer CarStereo-Pass est utilisable seulement en Allemagne.
- Ce produit est évalué sous des conditions climatiques modérées et tropicales conformément à la norme CEI 60065 sur les Appareils audio, vidéo et appareils électroniques analogues - Exigences de sécurité.

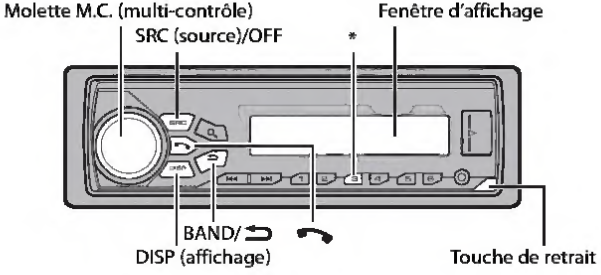
Si vous rencontrez des problèmes

En cas d'anomalie, veuillez contacter votre revendeur ou le centre d'entretien agréé par PIONEER le plus proche.

Mise en route

Fonctionnement de base

MVH-X380BT/180UI/180UBG/180UB/181UB

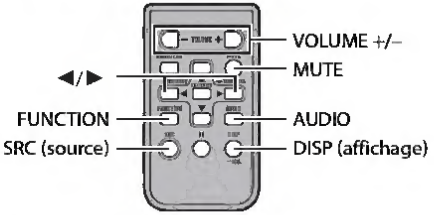


* Les touches varient selon les appareils.

Télécommande

REMARQUE

La télécommande est fournie uniquement pour le modèle MVH-181UB.



Opérations fréquemment utilisées

Objectif	Opération	
	Unité principale	Télécommande
Mettre l'appareil sous tension*	Appuyez sur **SRC/OFF** pour mettre l'appareil sous tension. Appuyez longuement sur **SRC/OFF** pour mettre l'appareil hors tension.	Appuyez sur **SRC** pour mettre l'appareil sous tension. Appuyez longuement sur **SRC** pour mettre l'appareil hors tension.
Régler le volume	Tournez la molette **M.C.**	Appuyez sur **VOLUME +** ou **–**. Appuyez sur **MUTE** pour couper le son de l'appareil. Appuyez de nouveau sur cette touche pour rétablir le son.
Sélectionner une source	Appuyez plusieurs fois sur **SRC/OFF**.	Appuyez plusieurs fois sur **SRC**.

Type of meat	Quantity	Ovenfunction	Shelf position	Temper-ature °C	Time Hours mins.
Poultry					
Poultry portions	200-250 g each	Rotitherm	3	200-220	0:35-0:50
Half chicken	400-500 g each	Rotitherm	3	190-210	0:35-0:50
Chicken, poulard	1-1.5 kg	Rotitherm	1	190-210	0:45-1:15
Duck	1.5-2 kg	Rotitherm	1	180-200	1:15-1:45
Goose	3.5-5 kg	Rotitherm	1	160-180	2:30-3:30
Turkey	2.5-3.5 kg	Rotitherm	1	160-180	1:45-2:30
	4-6 kg	Rotitherm	1	140-160	2:30-4:00
Fish (steamed)					
Whole fish	1-1.5 kg	Conven-tional	2 / 3	210-220	0:45-1:15

1) Pre-heat the oven

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